IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Mer	nbership Pub	licati	ons/Services	Standards Confere	ices Careers/Jobs	
	EEE	X	plore	<b>®</b>	United States Pater	elcome ' nt and Trademark Office
<u>Help</u>	FAQ Terms	<u>IEEE</u>	Peer Review	Quick Links	덛	» Se
	ome to IEEE <i>Xplore</i> * - Home - What Can I Access? - Log-out	re*	Your search	n matched <b>45</b> docu	ments.	
0			A maximum of <b>500</b> results are displayed, <b>15</b> to a page, sorted by <b>Publication</b> year in <b>Descending</b> order.			
Tabl	es of Contents  - Journals  & Magazines		Results Ke	_	CNF = Conference ST	<b>FD</b> = Standard
0	- Conference Proceedings - Standards	. \	Heung-Yeur Computer V Conference	<i>ng Shum; Szeliski,</i> /ision, 1999. The P on ,Volume: 1 , 2	roceedings of the Seve	e panoramas
_	By Author Basic		Pages:14 -  [Abstract]	[PDF Full-Text (36	4KB)] IEEE CNF	
О Мел	- Advanced  ber Services  - Join IEEE  - Establish IEEE  Web Account		Szeliski, R.; Computer V Conference Pages:781	; /ision, 1999. The Pi on ,Volume: 2 , 2 - 788 vol.2	0-27 Sept. 1999	on and stereo
0	Access the IEEE Member Digital Library	,  V	18 Constru alignment Heung-Yeur	ng Shum; Szeliski, Vision, 1998. Sixth	nent of panoramic n	nosaics with global and
			[Abstract]	[PDF Full-Text (58	8KB)] IEEE CNF	
		,	Szeliski, R.;	: Golland, P.; /ision, 1998. Sixth	Insparency and mat	<b>ting</b> nce on , 4-7 Jan. 1998
			[Abstract]	[PDF Full-Text (11	24KB)] IEEE CNF	
		1	Heung-Yeur Computer V	<i>ng Shum; Mei Han;</i> ⁄ision and Pattern F iference on , 23-25	<i>Szeliski, R.;</i> Recognition, 1998. Pro	<b>panoramic mosaics</b> ceedings. 1998 IEEE Com

 $h \quad \ \ eee \quad \ e \ \ eee \quad \ g \ \ e \ \ c \quad \ ch \ e \quad \ \ e \quad \ e \quad \ e$ 

#### [Abstract] [PDF Full-Text (348KB)] IEEE CNF

#### 21 A layered approach to stereo reconstruction

Baker, S.; Szeliski, R.; Anandan, P.;

Computer Vision and Pattern Recognition, 1998. Proceedings. 1998 IEEE Com Society Conference on , 23-25 June 1998

Pages:434 - 441

[Abstract] [PDF Full-Text (432KB)] IEEE CNF

22 Interactive 3D modeling from multiple images using scene regulari

Heung-Yeung Shum; Szeliski, R.; Baker, S.; Mei Han; Anandan, P.;

Applications of Computer Vision, 1998. WACV '98. Proceedings., Fourth IEEE Workshop on , 19-21 Oct. 1998

Pages:234 - 235

[Abstract] [PDF Full-Text (280KB)] IEEE CNF

## 23 Shape ambiguities in structure from motion

Szeliski, R.; Sing Bing Kang;

Pattern Analysis and Machine Intelligence, IEEE Transactions on ,Volume:

19 , Issue: 5 , May 1997

Pages: 506 - 512

[Abstract] [PDF Full-Text (120KB)] IEEE JNL

## 24 A layered video object coding system using sprite and affine motio model

Ming-Chieh Lee; Wei-Ge Chen; Lin, C.B.; Chuang Gu; Markoc, T.; Zabinsky, Szeliski, R.;

Circuits and Systems for Video Technology, IEEE Transactions on ,Volume:

7, Issue: 1, Feb. 1997

Pages:130 - 145

[Abstract] [PDF Full-Text (864KB)] IEEE JNL

#### 25 Motion estimation with quadtree splines

Szeliski, R.; Heung-Yeung Shum;

Pattern Analysis and Machine Intelligence, IEEE Transactions on ,Volume:

18, Issue: 12, Dec. 1996

Pages:1199 - 1210

[Abstract] [PDF Full-Text (1664KB)] IEEE JNL

### 26 Video mosaics for virtual environments

Szeliski, R.;

Computer Graphics and Applications, IEEE , Volume: 16 , Issue: 2 , March 19

Pages: 22 - 30

[Abstract] [PDF Full-Text (2452KB)] IEEE JNL

27 3-D scene data recovery using omnidirectional multibaseline stere Sing Bing Kang; Szeliski, R.; Computer Vision and Pattern Recognition, 1996. Proceedings CVPR '96, 1996 Computer Society Conference on , 18-20 June 1996

Pages: 364 - 370

[Abstract] [PDF Full-Text (792KB)] IEEE CNF

#### 28 Stereo matching with non-linear diffusion

Scharstein, D.; Szeliski, R.;

Computer Vision and Pattern Recognition, 1996. Proceedings CVPR '96, 1996 Computer Society Conference on , 18-20 June 1996

Pages:343 - 350

[Abstract] [PDF Full-Text (1056KB)] IEEE CNF

# 29 Recovering the position and orientation of free-form objects from i contours using 3D distance maps

Lavallee, S.; Szeliski, R.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on ,Volume:

17 , Issue: 4 , April 1995

Pages: 378 - 390

[Abstract] [PDF Full-Text (1188KB)] IEEE JNL

## 30 A parallel feature tracker for extended image sequences

Szeliski, R.; Sing Bing Kang; Heung-Yeung Shum;

Computer Vision, 1995. Proceedings., International Symposium on , 21-23  $\mbox{N}\mbox{c}$ 

1995

Pages: 241 - 246

[Abstract] [PDF Full-Text (736KB)] IEEE CNF

Prev 1 2 3 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved